

Exhibit 7

The purpose of this exhibit is to explain the difference between the antenna model number granted and the antenna model constructed in this application. Specifically, the ERI model number ATW22H3-HSOC-27S requested and granted was substituted with an ERI model number ATW18HS5-HTOC-27S .

The antenna granted in the Construction Permit is for a 22 bay side-mounted antenna and the antenna installed is of lower vertical gain consisting of 18 bays. Also, the electrical beam tilt for the antenna on the granted Construction Permit was .75 degrees and the antenna installed has 1.25 degrees of electrical beam tilt. Finally, the granted antenna model number designates a side-mount and the constructed antenna model number designates a top mount.

The differences do not effect the horizontal radiation pattern, effective radiated power or height of the center of radiation.

Submitted by,

A handwritten signature in black ink that reads "WB Miller". The letters are cursive and fluidly connected.

Warren B. Miller
Director of Engineering
Trinity Broadcasting of New York, Inc.